

Amendments to the Specification:

Please replace the paragraph beginning at page 8 number, line 28 number with the following amended paragraph:

The server 52 may include one or more CPUs 58 and a memory 60 along with a persistent storage device (not shown) for permanently storing one or more software applications or modules that may be executed by the CPU by loading the software applications or modules into the memory. The server may also include well known input/output devices that are not shown as well as a device for connecting to the computer network 56, such as a modem. DSL modem, etc.. The server may also include a database 62 that stores one or more jumping applications along with information about the jumping applications as described below. The database 62 may further include one or more different pieces of code that implement one or more different functions/behaviors wherein the pieces of code may be inserted into a jumping application as described above. When the server computer 52 is being utilized as the jumping application security system [[50]], the memory of the server has a jumping application controller module 140 (also known as a management and security console) stored in it that, when executed by the CPU, control the security of the one or more jumping application(s) in the jumping application system and the hosts as described below. In a preferred embodiment, the jumping application controller module 140 [[64]] may be one or more software application or modules, but the controller may also be implemented using hardware.